

Take control of your colour and bitonal scanning.



New Features:

- Enhanced Bar Code Engine
- Automated OCR Indexing
- iThresholding and Reference Archive Support

KODAK Capture Software is an easy-to-install, easy-to-use production scanning application for electronic capture of documents from KODAK Scanners. It's an ideal front-end capture application for enterprise content management (ECM) and business process management applications. Capture Software is also ideal for imaging, forms processing and workflow applications, and as a stand-alone application. It manages scanning, indexing and batching – simplex and duplex, colour, bitonal and greyscale*. Batches can be easily exported to many popular applications, such as scan-to-Web, online storage or archival storage with KODAK i9600 Series Writers, CD authoring** or any ECM applications, complete with associated index data. Simply put, Capture Software allows you to fully utilize your KODAK Scanner's capabilities for maximum productivity.

HIGH-SPEED MULTI-IMAGE VIEWER.

Capture Software's multi-image display lets you visualize a multi-page document and verify image quality during scanning. With it, you can see up to eight images at a time. Or use the fast image-fit mode for dynamic zooming and show every image as large as possible in each window. Capture Software's icon-based toolbar, context-sensitive menus, and online tool tips reduce the need for training and memorization.

DRAMATICALLY REDUCE PRESORTING.

Simultaneous bitonal and colour scanning lets you capture more visual information and virtually eliminates the need to separate documents before scanning. With Auto Blank Image Deletion, there's no need to presort batches into single- and double-sided originals.

QUALITY IMAGES WITH MINIMAL OR NO ADJUSTMENTS.

On-the-fly Deskew and Autocropping features let you eliminate black borders around bitonal or colour mixed-size originals at the full rated speed of your scanner – without changing any scanning parameters. And on select KODAK Scanners, Capture Software supports Kodak's exclusive Perfect Page Scanning, now with iThresholding, for image enhancements that happen more automatically than ever.

MULTIPLE TOOLS FOR MAXIMUM PRODUCTIVITY.

An array of image manipulation and editing tools makes it easy to rescan, rotate, reorder and delete pages. Auto Rotation (90°, 180°, 270°) supports landscape scanning, even on colour scans, to maximise scanner throughput. What's more, the Merge Front And Rear feature** combines both sides of a page into a single image and makes it immediately visible on the screen. The Split Front And Rear feature** divides very long documents into smaller images, either two per side (total of four) or three per side (total of six), to simplify OCR processing of forms. So, for example, you can automatically convert one A3 page into two A4 pages.

*greyscale not supported in all scanner models

**supported only in bitonal scanning



Maximise your scanning productivity with the easy-to-use interface designed for speed and accuracy.

KODAK Capture Software is designed for speed, accuracy, and ease of use. It enables optimum scanner throughput and maximum operator productivity. A high-speed, multi-page display presents images deskewed and autocropped for legibility. A complete set of icon-based tools is available at a mouse click to simplify scanning management.

In addition to the features illustrated to the right, Capture Software contains an array of tools for greater scanning productivity:

- Multi-image display with dynamic zooming for fast and easy verification
- Autocrop removes black borders and Deskew straightens images on the fly for colour and bitonal images**
- Auto Rotation supports landscape scanning to maximise throughput
- Auto Blank Image Deletion during scanning or post-processing reduces presorting, even on large sets
- Simultaneous colour and bitonal output from colour scanners**
- Image manipulation and editing lets you rescan, rotate, reorder and delete pages
- Merge and Split features* provide ease and flexibility to scan small and large forms and documents
- Enhanced bar code engine support for 17 types of bar codes, including support for four new bar codes: Code 39 Extended, Code 39 HIBC, MSI, and MSIPH
- On-the-fly bar code, OCR zone, and patch code recognition enables powerful indexing and batching of bitonal and colour images
- Enhanced indexing options to set special default value, split a bar code/OCR value over several fields, and validation through mask formulas and check digit exits
- Continuous incrementing of document numbers across batches or incrementing of image numbers across documents
- Index files at the batch and document level
- Automatic batch and document separation input from patch, bar codes, OCR zones and blank page
- Web publishing via PDF output
- Array of batch output formats for integrating scanning into content management, document management, workflow and imaging applications
- A special batch output format for CD authoring* with full indexing information
- User profiles and profile groups to control access to specific applications and Capture Software features and capabilities
- PDF generation of colour and bitonal images with editable and searchable text through a third party application

*supported only in bitonal scanning

**not supported in i50/i60 Scanners

Stop and start scanner | **Select duplex mode** | **Confirmation button** | **Pre-defined page templates load a full set of scan parameters with one mouse click** | **Rotate 90° right, 180°, and 90° left** | **Magnifying glass and scroll tool** | **Blank part of an image and crop part of an image** | **Move image and split document into two documents** | **Print image(s)** | **Copy image and copy partial image** | **Direct access to contrast and threshold settings for front and rear**

Scanner bar | **Insert image(s), re-scan image(s), delete image(s)** | **Tool bar** | **Process batch** | **Create new document** | **Create attachment and delete document** | **Go to first and last document** | **Go to previous and next document** | **Go to first, previous, next, and last image** | **Display 1 or 2 images** | **Display 4 or 8 images** | **Status bar displays detailed information about free space, images, and documents**

KODAK Capture Software - Ready to Scan - Batch001
 File Batch View Document Index Tools Scanner Page Options Help
 Page Deskew & Auto Delete 200 dpi [Front 60] [Rear 60]
 Document : 8
 Process | [F4] [F8] | [Go to first] [Go to last] | [Go to prev] [Go to next] | [Go to first, prev, next, last] | [Display 1 or 2] | [Display 4 or 8] | [Status bar: Image : 45253 bytes | Disk : 12585 Mb free | Batch : 320 Mb free | Batch : 987 documents | Document : 98 ima]

Right-clicking on an object provides a context-sensitive menu that gives you immediate access to functions

Apply Rotate to Screen

Properties

Disable Scale to Gray

Fit Images to Window F

Zoom In +

Zoom Out -

Zoom Step...

Scroll Images to Top Ctrl+Up Arrow

Scroll Images to Left Ctrl+Left Arrow

Scroll Images to Bottom Ctrl+Down Arrow

Scroll Images to Right Ctrl+Right Arrow

Scroll Images to Same Position

ELIMINATE STEPS WITH FAST, FLEXIBLE INDEXING.

A choice of indexing options allows you to configure indexing according to the requirements of your application.

You can capture index data from bar codes or OCR zones while scanning, or key enter data from images or original documents. Automated OCR-based indexing and automatic data capture from 17 different types of bar codes (even bar codes from colour images**) drastically reduce the need to perform key entry. When key entry is necessary, zoom zones make it easy. Just click in an index field and zoom in on the portion of the image (front or rear) you want to display. Then Capture Software stores the image position and zoom ratio for the active index field.

Indexing and image/index verification can also be done on a separate Capture Software workstation(s), thereby increasing your overall scanner throughput and capture productivity.

The index can be sent to your imaging application and/or written directly to a CD, complete with a viewer and retrieval application. The resulting self-contained "image system on a disk" can be stored, distributed, or easily duplicated as an alternative for traditional micro-publishing applications*.

CHOOSE THE BATCH OUTPUT FORMAT THAT WORKS BEST FOR YOU.

Capture Software features a range of batch output formats for compatibility with popular imaging and document management systems. Additional batch output formats are being added on an ongoing basis. A batch output API is also available for customised output formats. For a list of all available batch output formats, or to download any new batch output formats, visit kodak.com/go/capturesoftware.

A POWERFUL APPLICATION FOR THROUGHPUT PERFORMANCE.

Capture Software is a 32-bit program that takes full advantage of the superior performance of fast single- and multi-processor PCs under the MICROSOFT WINDOWS NT, 98, ME, 2000, and XP operating systems.

*supported only in bitonal scanning

**not supported in i50/i60 Scanners



i50, i60, i80



i250, i260, i280



3520



i620, i640, i660



i810, i820, i830, i840

TO DOWNLOAD A FREE DEMONSTRATION VERSION OF CAPTURE SOFTWARE, VISIT

www.kodak.com/go/capturesoftware

For more information about how KODAK Capture Software can complete your capture solution, contact your local Kodak office or your Authorized Reseller of KODAK Document Imaging Products.

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